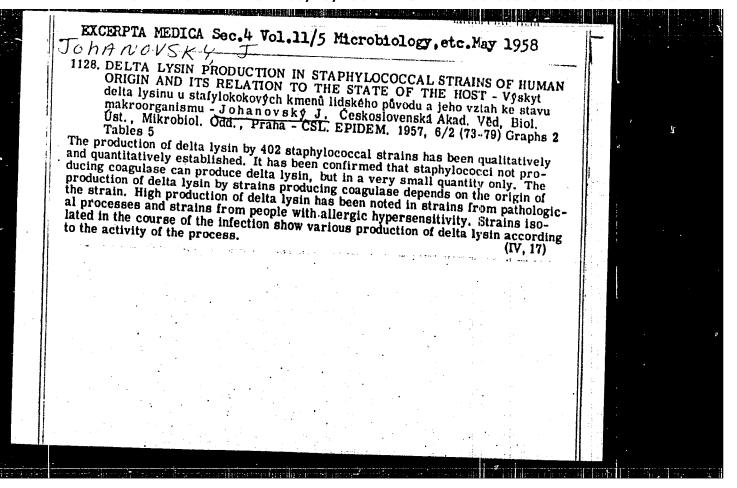
JOHANOVSKY, J.

The significance of staphylococcal toxin and leucocidin.

P. 15, (Ceskoslovenska Mikrobiologie) Vol.6, no.2, Mar.1957, Praha, Czechoslovakia

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 Nevember 1957



## CZECHOSLOVAKIA/Industrial Microbiology

P

Abs Jour : Ref Zhur Biol., No 1, 1959, 827

Author

: Johanovsky, J.

Inst

: 1. Biologicky ustav CSAV, Praha.

Title

: rpidemiology of Staphylococcus Infections of the Newborn

Orig Pub

: Ceskosl. epidemiol., mikrobiol., immunol., 1957, 6, No 6,

401-403

Abstract

: By microbiological and epidemiological study of 700 random varieties it was shown that the sub-febral state of the mother was ordinarily dependent on a staphylococcal infection of the vagina, and played an important role in the spread among newborn of diseases of staphylo-

coccal arigin. -- Author's abstract.

Card 1/1

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Importance of vaginal staphylococcal infection in incidence of puerperal pyrexia. Cesk. gyn. 22[36] no.4:253-260 May 57.

1. For. odd. nemocnice v Motole a Biologicky ustav CSAV.

(PUEMPERAL IMPECTION, etiol. & pathogen.

vaginal micrococcal infect. (Cz))

(MIGROCOCCAL INFECTIONS, compl.

vaginal, causing puerperal infect. (Cz))

(VAGINA, dis.

micrococcal infect. causing puerperal infect. (Cz))
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SCHUBERT, J.; JOHANOVSKY, J.

The possibility of immunological prevention of staphylococcal infection in mothers and newborn. I. Immunological and microbiological research on staphylococcal anatoxin. Cas. lek. cesk. 96 no.1:
4-9 4 Jan 57.

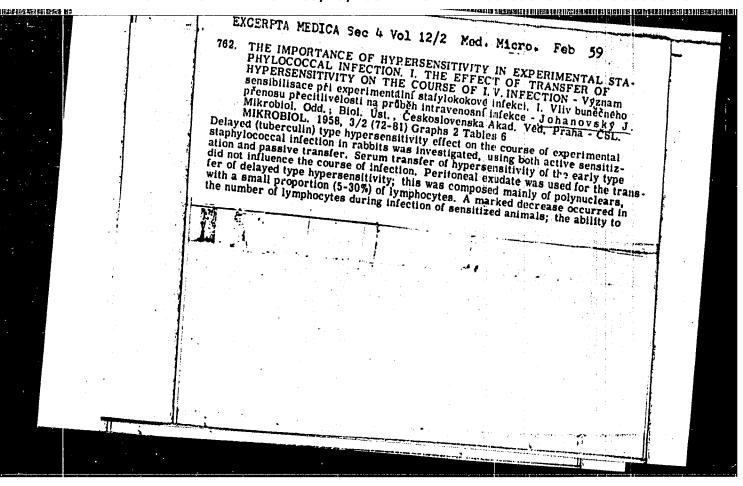
1. Porodnicke odd. nemocnice v Motole (prednosta doc. V. Sebek) a Biologicky ustav CSAV (redited akademik I. Malek).

(MICROCOCCAL INFECTIONS, immunol.

micrococcal anatoxin, eff. in mothers & newborn (Cz))

(IMMUNE SERUMS

same)



JOHANOVSKY, J.

"Relation of the toxigenic activity of staphyloccocci to the course of infection" Ceskoslovenska Mikrobiologie. Praha, Czechoslovakia. Vol. 3, no. 4, 1958

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 7, July 59, Unclas

JCHANOVSKY, J.: HCLUB, M

"Importance of the state of tissue for the development of staphylococcal infection."

CESKCSLOVENSKA MIKROBIOLOGIE, Praha, Czechoslovekia, Vol. 3, no. 6, 1958

Monthly list of East Europe Accessions (EEAI), LC, Vol. 8, No. 6, Sept 59
Unclas

JOHANOYS Ky

VACHE, Vaclay; JOHANOVSKY, Jiri

Changes in leukocytes & erythrocytes in respect to immunity in stanhylococcal infections & immunization. Cesk. epidem. mikrob. imun. 7 no.1:40-48 Jan 58.

1. Infekeni klinika LYHKU v Praze 8 - Bulovka predn. doc. MUDr Vaclav Kredba Biologicky ustav CSAV. red. akademik Ivan Malek. V. V. Praha 8- Bulovka, Infekeni klinika.

(MICROCOGGAL INFECTIONS, imminol.

AND COMPANY OF THE PARTY OF THE

changes in erythrocytes & leukocytes in respect to immunity & immunization (Cz))

(ERYTHROCYTES

changes in respect, to immunity & immunization in micrococcal infections (Gz))
(LEUKOCYTES
same)

## SEBUK, V.; SCHURNET, J.; JOHANOVSKY, J.

Possibilities of immunological prevention of staphylococcal infections of mother and newborn infant. III. Relation of immunological conditions to puerperal infections in mothers. Cesk. epidem. mikrob. immn. ? no.2: 94-101 Mar 58.

1. Porodnicke oddeleni nemocnice v Praze-Motole Biologicky ustav Cesko-slovenske akademie ved v Praze. V. S., nemocnice Praha-Motol.

(MICROGOGCAL INFECTIORS, prev. & control, vacc. in prev. of puerperal infect. (Cz))

(FUERPERAL INFECTION, prev. & control, vacc. against Micrococcal infect. (Cz.)

# JOHANOVSKY, Jiri The delta lysin of staphylococci. Cesk. epidem. mikrob. immn.7 no.4: 257-262 July 58.

1. Biologicky ustav Ceskoslovenske akademie ved v Praze.
(MICROCOCCUS PYOGENES,
delta lysin, isolation & properties (Cz))

SEBEK, v.; SCHUBERT, J.; JOHANOVSKY, J.

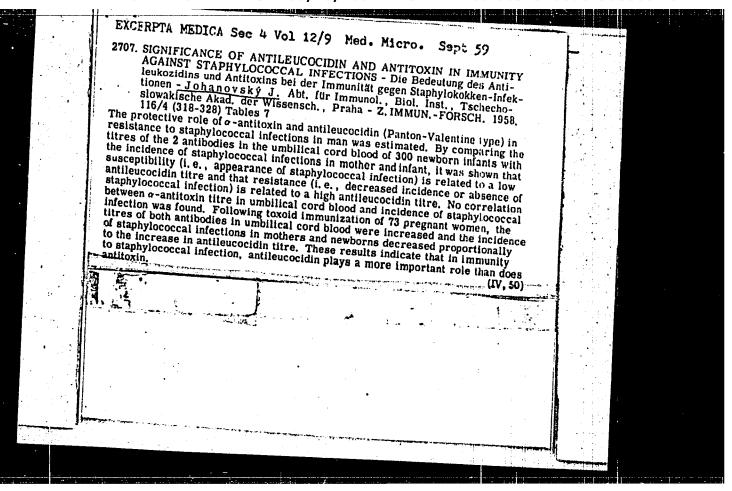
Possibilities of immunological prevention of staphylococcal infection in mothers & newborn. II. Effect of active & passive immunization of diseases in newborn. Cas. lek. cesk. 97 no. 19:583-587 12 May 58.

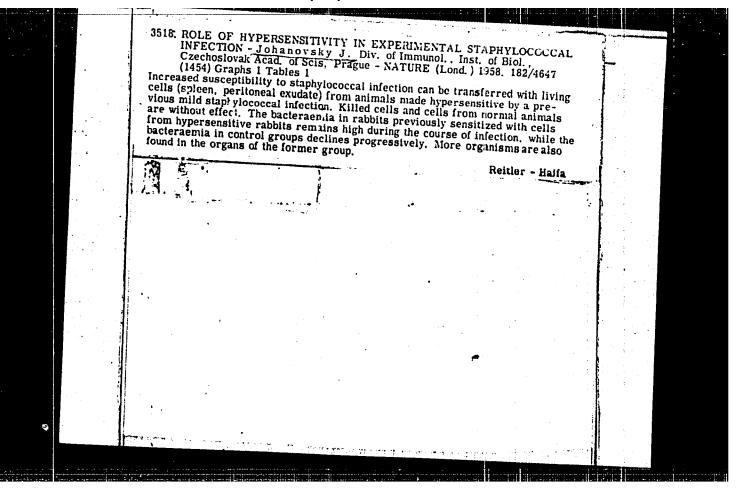
1. Porodnicke oddeleni nemocnice v Praze-Motole a Biologicky ustav Ceskoslovenske akademie ved, Praha. Adres autorow: V. S., Praha-Motol. (MICROGOCCAL INFERGRATORY)

(MICROCOCCAL INFECTIONS, immunol.

active & passive immun. of mothers & newborn (Cz)) (INFANT, NEWBORN, dis.

micrococcal infect., prev., active & passive immun. (Cz))
same)





## JOHANOVSKY, J.

The mechanism of the delayed type of hypersensitivity. I. The systematic tuberculin reaction and its passive transfer. p. 101.

FOLIA MICROBIOLOGICA. (Ceskoslovenska akademie ved) Praha, Czechoslovakia. Vol 4, no. 2, 1959.

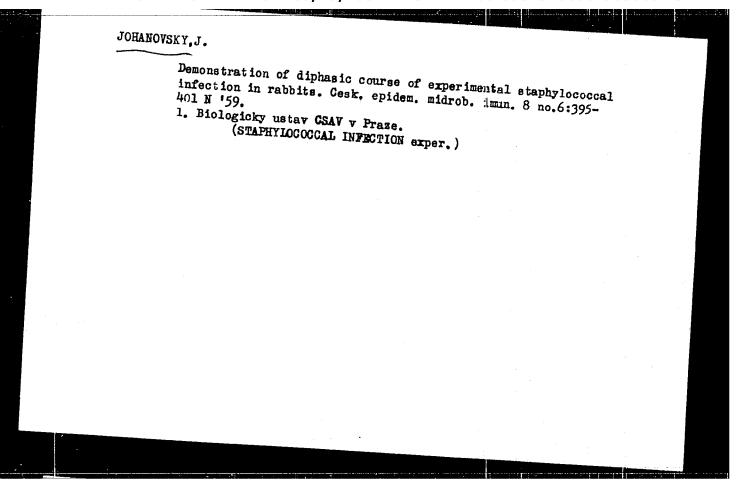
Monthly list of East European Accessions (EEAI), IC, Vol. 8, no. 12, December 1959,

## JOHANOVSKY, J.

Mechanism of the delayed type of hypersensitivity. II. Hemonstration of hypersensitivity on rabbit leucocytes by a staining test in vitro and its relation to the other manifestations of tuberculin hypersensitivity. In English. p. 160.

FOLIA MICROBIOLOGICA. (Ceskoslovenska akademie ved) Praha, Czechoslovakia. Vol. 4, no. 3, 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, no. 12, December 1959,



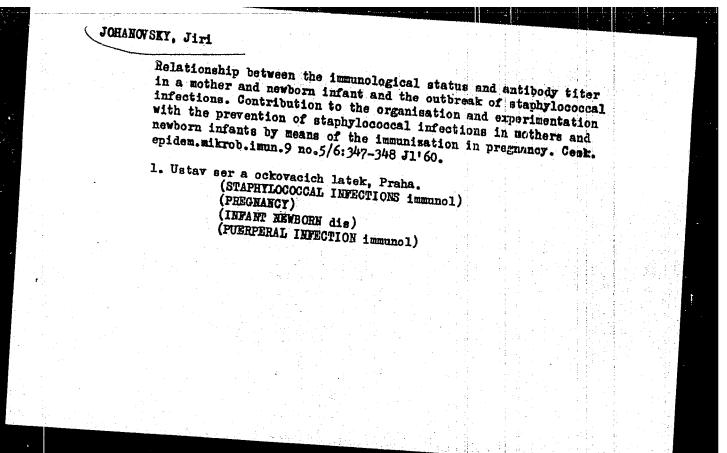
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Possibility of immunological prevention of staphylococcal infections in mothers and newborn infants. Cas.lek.cesk. 98 no.38:1181-1188

1. Porodnicks oddeleni nemocnice v Motole a Biologicky ustav Ceskuslovenske akademie ved. Praha.

(STAPHILOCOCAL INFECTION prev.& control)

(INFANT MEMBERM dis.)

(PUERFERIUM compl.)
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## JOHANOVSKY, Jiri

Significance and mechanism of hypersensitive reactions of the delayed (tuberculin) type. Cas.lek.cesk 99 no.32/33:1028-1034

1. Ustav ser a ockovacich latek v Praze, reditel MUDr. J.Malek. (TUBERCULIN REACTION)

DEMELOVA, M.; MALEK, J.; JOHANOVSKY, J.; HAZA, J.; BLASKO, B.; FRANCOVA, D.;

Experimental study of gas gangrene mono- and trivaccines. J. hyg. epidem., Praha 5 no.4:470-478 '61.

1. Institute of Sera and Vaccines, Praha.

(GAS GANGRENE immunol) (VACCINATION exper)

## JOHANOVSKY, J.

Conditions of the formation of pyrogenic substances by delayed hypersensitive cells in contact with antigen in vitro. Folia microbiol 6 no.4:213-224 '61.

1. Institute of Sera and Vaccines, Prague 10.

(BLOOD) (ANTIGENS AND ANTIBODIES)

## JOHANOVSKY, J.

Demonstration of species non-specificity of the effect of hypersensitivity pyrogen. Folia microbiol 6 no.6:362-369 '61.

1. Institute of Sera and Vaccines, Prague 12.

(PYROGENS) (ALLERGE exper)

VEJBORA, O.; JOHANOVSKY, J.; VRANA, M.

Dynamics of changes in specific hypersensitivity and of the nonspecific increase in sensitivity to endotoxin in BCG-sensitized mice. Folia microbiol. 6 no.6:370-378 '61.

1. Institute of Sera and Vaccines, Prague 12.

(BCG VACCINATION) (TOXINS AND ANTITOXINS)

JOHANOVSKY, J.; STEJSKAL, A.; NOVOTNY, J.; SKVARIL, F.; FRANCOVA, Drahomira

Preliminary biochemical characteristics of the effective substance in extracts of hypersensitive cells (hypersensitivity factor) and of pyrogenic substances arising on mixing it with antigen (hypersensitivity pyrogen).

Folia microbiol. 7 no.6:331-342 162.

1. Institute of Sera and Vaccines, Prague 10.
(PYROGENS) (ANAPHYLAXIS)

CZECHOSLOVAKIA

JOHANOVSKY, J., Dr.

Institute of Serum and Inoculation Materials (Ustav ser a ockovacich latek), Prague

Prague, Vnitrni Lekarstvi, No 3, 1963, pp 220-225

"Experimental Model and Mechanism of the Origin of Auto-aggressive Conditions and Heactions."

SVEJCAR, J.; JOHANOVSKI, J.

Dynamics of Migration Changes in Tissue Culture of Delayed Hypersensitive Cells Incubated with Antigen. Folia microbiol. 8 no. 4:245-7 Jl 163

4 Institute of Sera and Vaccines, Prague 3.
(TISSUE CULTURE) (TUBERCULIN REACTION) (ANTIGEN-ANTIBODY REACTIONS)

OZECHOSLOV ACIA

JOHANOVSKY J. Institute for Serums and Inequilation
Substances in Prague, Head Dr J. Malek (Ustay ser a ockovecich latek v Praze, reditel MUDr. J. Malek ).

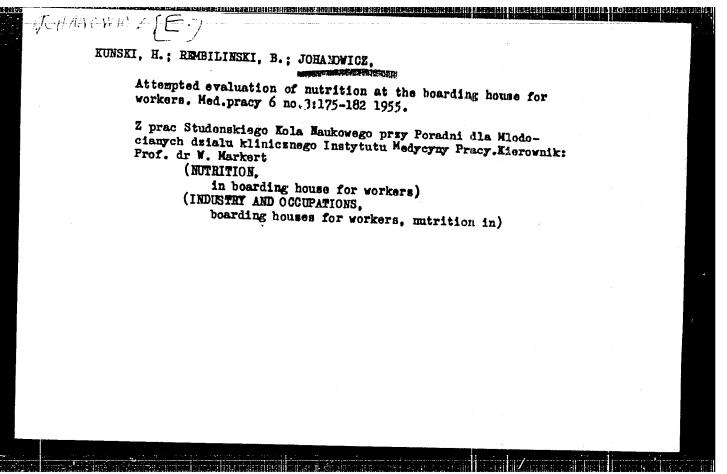
"Unknown Typersensitivities of Delayed Type."

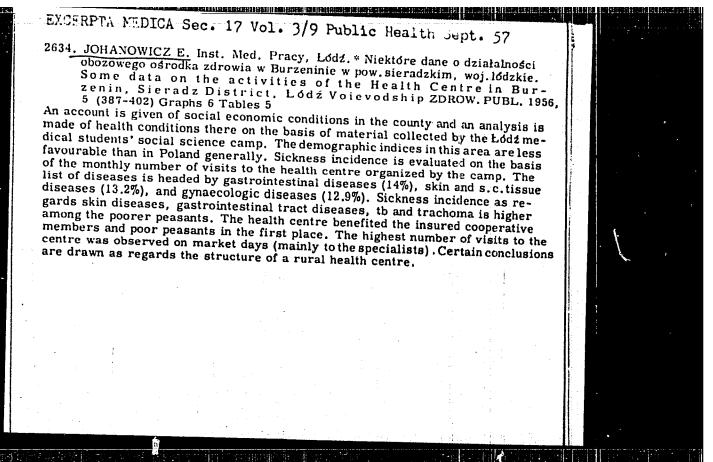
Prague, Casopis Lekaru Geskych, Vol 102, No 14, 5 Apr 1963, pp 361 - 362.

Matraci: There are 2 types of hypersensitivity, one of biological origin and the other caused by reaction to a serum or similar substance. The machanism of the delayed type of hypersensitivity is not known; for the time being only descriptive work can be done. We do not know jet the relation between hypersensitivity and cellular immunity or formation of antibodies. The article is written as an introduction to the meeting of the European allergological Academy at Prague, 1st and 2nd June 1962.

No references.

JOHANOVSKY, K.									
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JOHN, C.; KRABCOVA, I.; DUSKOVA, B.; GERSL, T.

Serological reaction on a paper carrier. Cesk. epidem. 13 no.4: 213-220 Jl '64.

l. Ustav pro lekarskou mikrobiologii a imunologii fakulty vseobecneho lekarstvi Karlovy University, Praha; Laborator Statniho sanatoria, Praha.

Hostropheretic and issummanded attany of the cell line in the kidney cortex of mains (20). Seeks epidem. 13 no.e:331-342 E 764.

1. Latav pro lekarakou officenting a namodiagii fokulty vosobechneho leharatei Karlevy University, Juda.

TOMAN, J.; JOHN, C.

Fermentative microorganisms in diseases of oral cavity. Cesk. stomat. no.18-12 Feb 55.

1. Z I. stomat. klin. KU. v Praze, predn. prof. Dr. Jaromir Krecan. Z Ustavu pro lekarskou microbiol. a immunol. KU; predn. prof. Or. F.Patocka (MUUTH, diseases fermentative microorganisms in)

(FERMENTATION microorganisms in dis. of oral cavity)

JOHN, C., Dr.; KORBELLAR, J., Dr.

Brucellosis. Prakt. lek., Praha 35 no.13:297-301 5 July 55.

1. Z ustavu pro lekarskou mikrobiologii a imunologii KU v Praze, prednosta prof. Dr. F. Patocka a z II. int kliniky KU, prof. Dr. A. Vancura.

(BRUCELLOSIS

incidence, diag. & ther.)

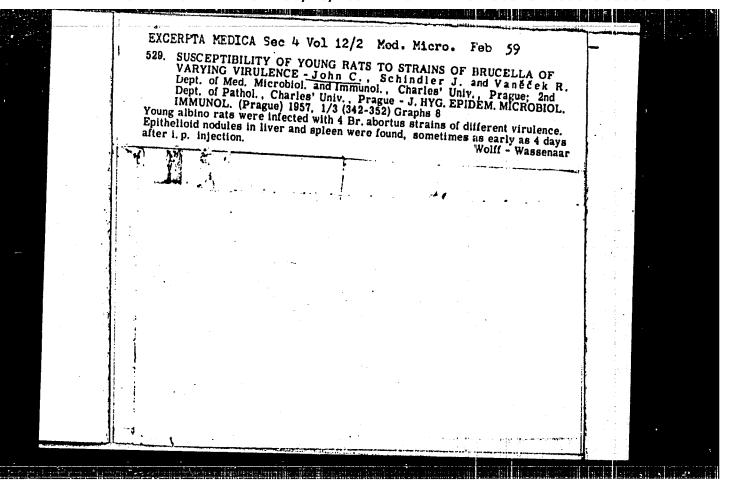
JOHN, Ctirad; SCHINDLER, Jiri

MANAGE .

Experimental brucellosis in syrian hamsters. Cesk. epidem. mikrob. imun. 5 no.5:260-267 Sept 56.

1. Ustav pro lekarskou mikrobiologii a imunologii KU v Praze, prednosta prof. Dr. F. Patocka.

(BRUCELLOSIS, exper.
in hamsters (Cz))



CZECHOSLOVAKIA/General Problems of Pathology - Turners, Immunity.

Abs Jour

: Ref Zhur - Biol., No 2, 1959, 8784

Author

Libansky, Ji, John, C., Pujman, V., Chudonel VI. Sochman,

Inst

Title

Interrelations Between Leukemia and Iffection

Orig Pub

: Neoplasma, 1957, 4, No 1, 21-29

Abstract

: C57bl mice were inoculated with a homogenate of a leukemic liver (LVUFB strain of blastomatous leukenia), and at various periods of time before and after the transplantation of it the nice were injected subcutaneously with a suspension (1.2.109 microbes) of a weakly virulent beta-hemolytic group B streptococcus. The average duration of life of the infected mice in all variants of the experiment was somewhat greater than in the control experiments. The maximum increase in the length of life (by 45%) was noted after the mice were infected

Card 1/2

JOHN, Ctirad; VANECEK, Rudolf; satechn. spoluprace I. Krabcove a

Production of antibodies and tissue changes in experimental brucellosis in young rabbits. Cesk. epidem. microb. imun. 6 no.1:12-19 Jan 57.

1. Ustav pro lekarskou mikrobiologii a imunologii KU, prednosta prof. Dr. F. Patocka. II. Pathologicko-Anatomicky ustav KU, prednosta prof. Dr. V. Jedlicka. C. J. Ustav pro lekarskou mikrobiologii a imunologii. P. 2, U botanickeho ustavu 7.

(BRUCELLOSIS, exper.

antibody prod. & tissue changes in young rabbits (Cz))

PATOCKA, F.; SCHREIBER, E.; KUBELKA, V.; KORB, J.; JOHN, C.; SCHÖN, E.

An attempt to transmit the human influenza virus strain A-Sing 57 to swine; preliminary report. J. Hyg. Epidem., Praha 2 no.1:9-15

1. From the Department of Medical Microbiology & Immunology, Charles University, Prague, U Botanickelho ustavu 7, Praha 2, Czechoslovakia.

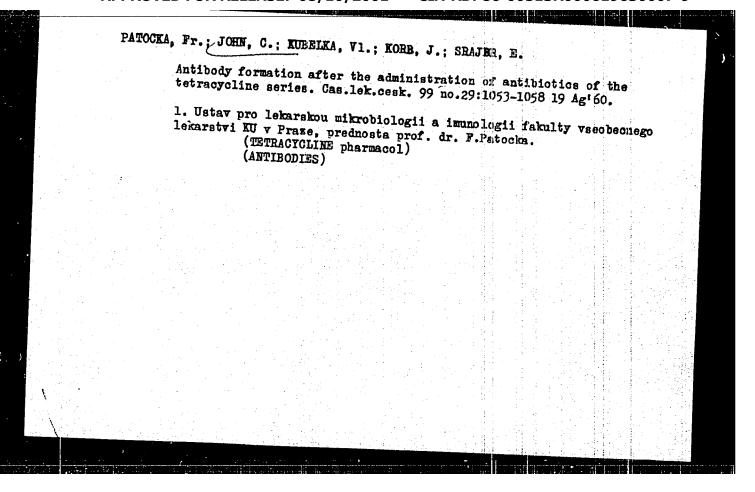
(INFLUENZA VIRUSES,

strain A-Sing 57, attempted transm. to swine)

PATOCKA, F.; JOHN, C.; KUBRIKA, V.; KORB, J.; SRAJER, E.

Attempts to influence antibody formation by tetracycline. Folia microbiol 5 no.1:10-20 '60. (ERAI 9:6)

1. Institute of Medical Microbiology and Immunology, Charles University, Prague. (Antigens and antibodies) (Tetracycline)



HOLECKOVA, E.; JOHN, C.; CUMLIVSKI, B.; SEKLA, B.

Diathelic immunisation of sheep against Brucella abortus. J. hyg. epidem. 6 no.2:206-211 '62.

1. Institute of Physiology, Czechoslovak Academy of Sciences; Institute of Microbiology, Medical Faculty, Charles University; Institute of Animal Husbandry, Czechoslovak Academy of Agriculture Sciences; Institute of Biology, Medical Faculty, Charles University, Prague.

(BRUCELLA ABORTUS immunol)

Aphanocephalus riparius n. sp. (Coleoptera, Notiophygradae)

(Magyar Nemzeti Muzeum Termezettudomanyi Muzeum Evkonyve, Vol. 7, 1956,

Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 9, Sept. 1957. Uncl.

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Darkness nystagmus --spasmus mutans. Cesk. ofth. 16 no.1:55-59

1. Ocni oddeleni nemoonice na Bulovce, klinicka zakladna UDL, (DARKNES)

(MARKNES)

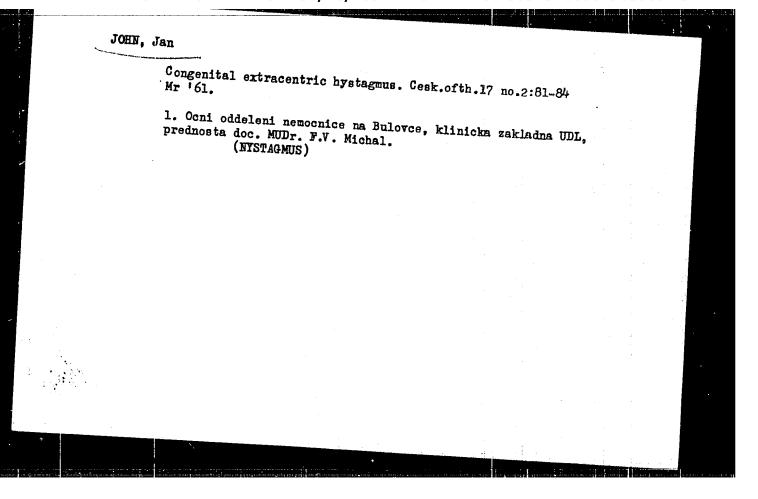
(NYSTAGMUS)

The problem of prolapse and suturing of the wound in cataract surgers.

Cesk. ofth. 16 no.6:372-382 S '60.

1. Ocni oddeleni nemocnice na Bulovce, klinicka zakaldna ustavu prodoskolovani lekaru, prednosta doc. MUDr. F.V.Michal.

(CATARACT EXTRACTION)

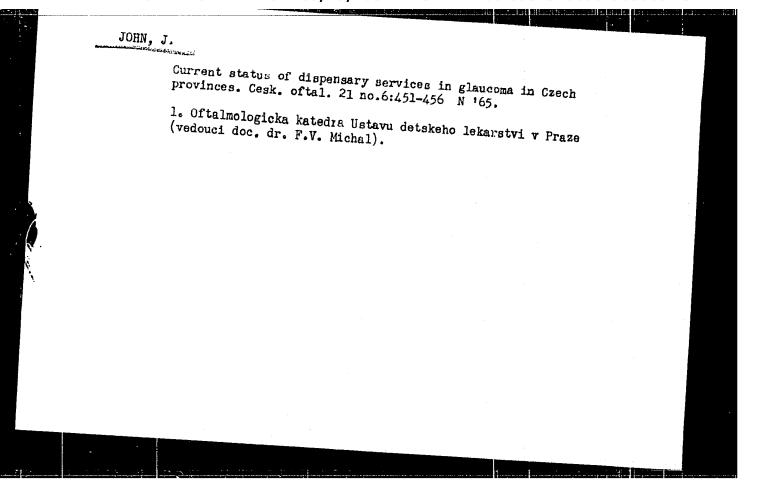


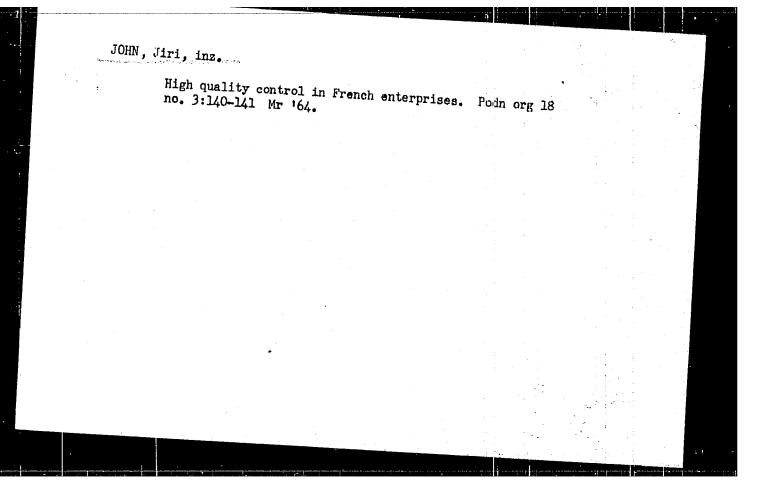
# Clinical considerations on Vogt-Koyanagi disease. Cesk. oftal. 18 no.5: 1. Ocni oddeleni nemocnice v Praze 8 na Bulovce, klinicka zakladna Ustavu pro doskolovani lekaru, prednosta doc. dr. F.V.Michal. (UVEITIS) (VIRUS DISEASES)

BLABLA, J.; JOHN, J.; JELINKOVA, A.; VENDL, J.

On some conditions for the use of lasers in photocoagulation of the retina. Cesk. oftal. 21 no.4:281-291 Jl '65.

1. Oftalmologicka katedra Ustavu detskeho lekarstvi v Praze (vedouci doc. dr. F.V. Michal) a Ustav radiotechniky a elektroniky Ceskoslovenskej akademii ved v Praze (reditel inz. V. Zima, CSc.).





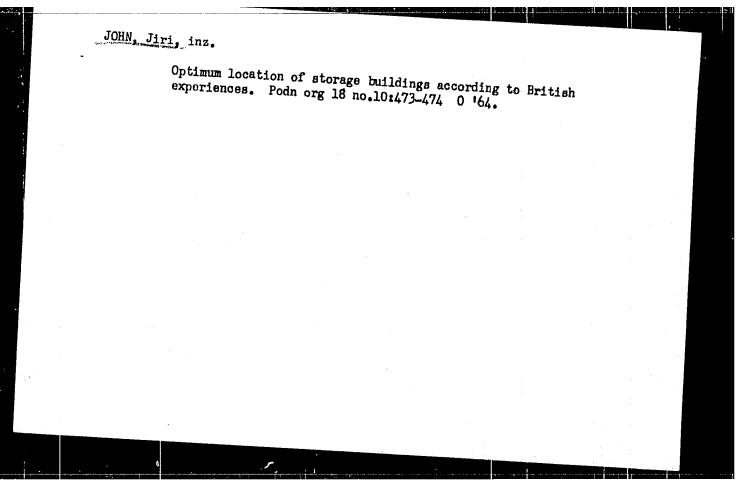
JOHN, Jiri (Praha XI, Na Mokrine 14)

Changing picture of the surgical ward from 1927 to the present. Cas.
lek. cesk. 98 no. 28:890-894 10 July 59.

l. chirurgicka klinika University Karlovy v Praze, prednosta akademik Arnold Kirasek.

(SURGERY, OPERATIVE

surg. ward, changing picture from 1927 to present (Cz))



JOHN, M.

The J-65-CSN 738411 concrete mixer. p. 269.
(INZENYRSKE STAVEY, vol. 3, no. 8, Aug. 1954, Praha)

So: Monthly List of East European Accession, (EEAL) IC, Vol. 4, No. 11, Nov. 1955, Uncl.

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JOHN, M. - Inzenyrske Stavby - Vol. 3, no. 4, Apr. 1955.

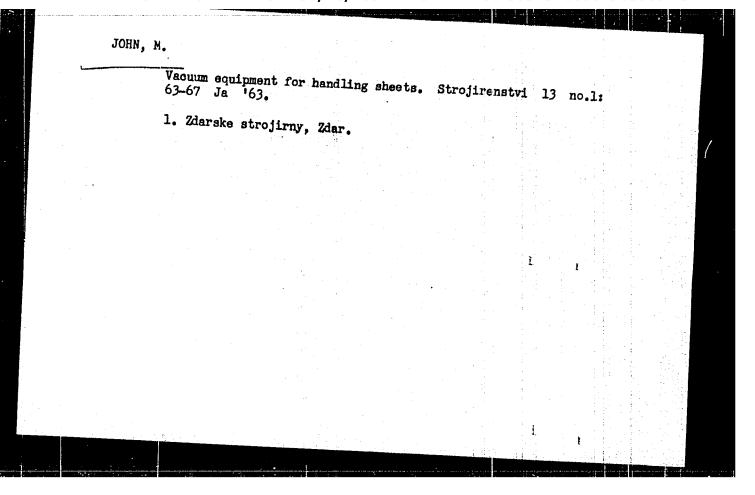
Proceedings and resolution of the National Conference of Activists in Construction Engineering held March 7-8, 1955. p. 133.

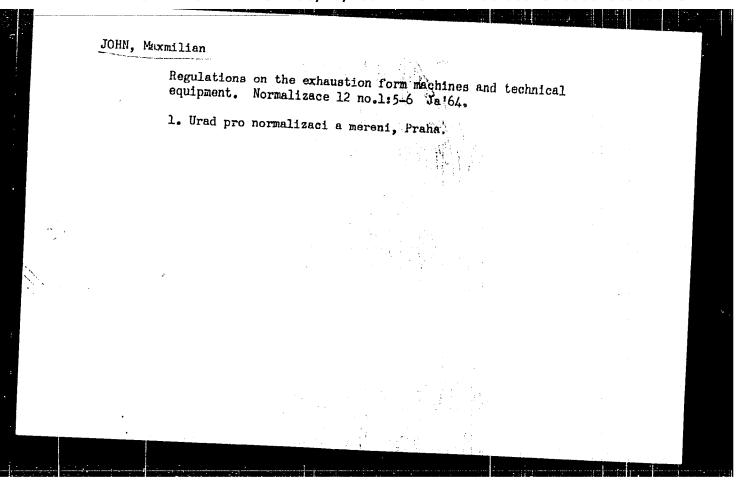
SDM (DB-45) diesel pile driver, p. 158.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955, Uncl.

Responsibility of the machine and producer for the industrial sefety and hygienic condition of its operation. Strojirenstvi. 14 no.4:312-313 Ap 164.

1. Office of Standardization and Measurement, Prague.





JOHII, Miloslav

Mechanization of sheet shearing with bench shears. Stroj vyr 10 no.4:182-184 Ap 162.

1. Zdarske strojirny, n.p., Zdar nad Sazavou.

### JOHN, OTAKAR

Kokorinsky dul; prirodni reservace a kulturni pamatky. (Hlavni stat napsal Otakar John. Spolupracovali Zdenek Zenger a Vladimir Hellmuth-Brauner. Redigovali Hugo Rokyta a Jiri Hilmera. Vyd. 2. Fraha, Sportovni a turisticke nakl., 1957) 34 p. (Publikace Statni pamatkove spravy) (Kokorin Valley; natural reserve and cultural moments. 2d ed. illus., map)

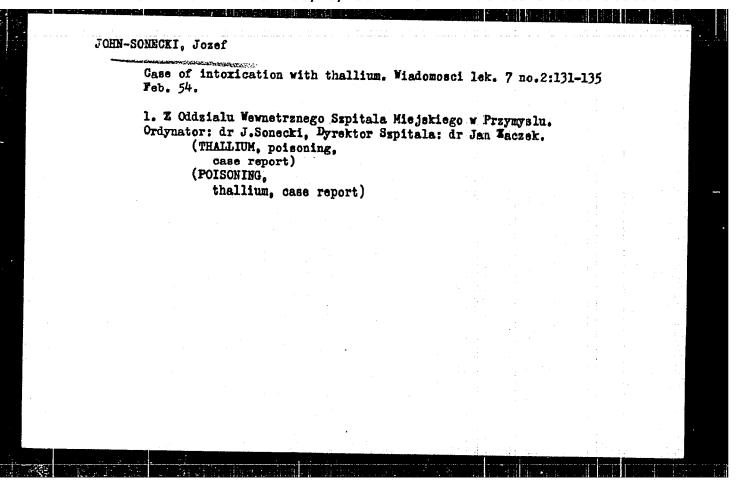
SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no. 5, May 1958

JOHN, O.

"Frantisek Behounek's Zarici atomy (Radiant Atoms); a book review."

P. 249. (Ministerstvo kultury. Statni pece o ochranu prirody --Praha, Czechoslovka.)
Vol. 12, no. 8, Nov. 1957.

SO: Monthly Index of East European Accession (EEAI) LC, Vol. 7, No. 5, May 1958



# Culture in the life of a health worker. Cesk.zdravot. 8 no.8: 448-456 Ag 60. 1. Instruktorka zdravotnicke osvety, Krajske ustredi zdravotnicke osvety v Brne. (STATE MEDICINE)

VERES, F., fiz.; JOITA, P., ing.

Plant metrology. Metrologia apl 10 no.11:513-518 N 63.

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JOJA, T.; CHIRIAC, M.

On the presence of some ammonites in the Hangu strata of the external Flysch at Putna (Suceava region). Studii cerc geol 9 no.1:39-49 164

1. Chair of Historical Geology of the Petroleum, Gas, and Geology Institute, Bucharest, and the Geological Committee attached to the Rumanian Council of Ministers.

VELKEY, Laszlo, Dr JOJART, Maria, Dr, MESZAROS, Klara, Dr; Semmelweis Hospital of Borsod Megye, I. Pediatric Ward (Borsod Megyei Semmelweis Korhaz, I. Gyermekosztaly). .

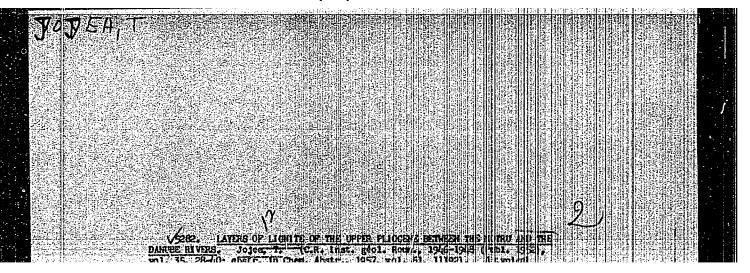
"Current Problems of Hypogalactia."

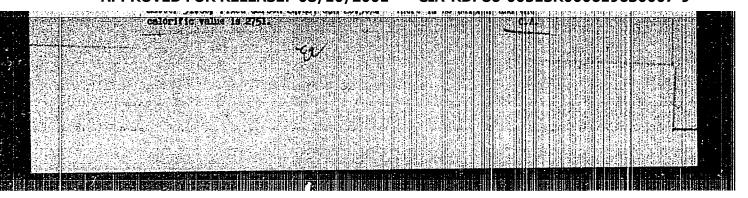
Budapest, Orvosi Hetilap, Vol 104, No 33, 18 Aug 1963, mages 1543-1547.

Abstract: [Authors' Hungarian summary modified] The causes of hypogalactia and overly short duration of breast feeding can be manifold. In most of the cases, several factors influence the development of hypogalactia. Based on observations and statistical data presented, and on a critical evaluation of the previously suspected factors, the authors advocate the view that hypogalactia can be prevented or corrected. 28 Hungarian, 21 Western references.

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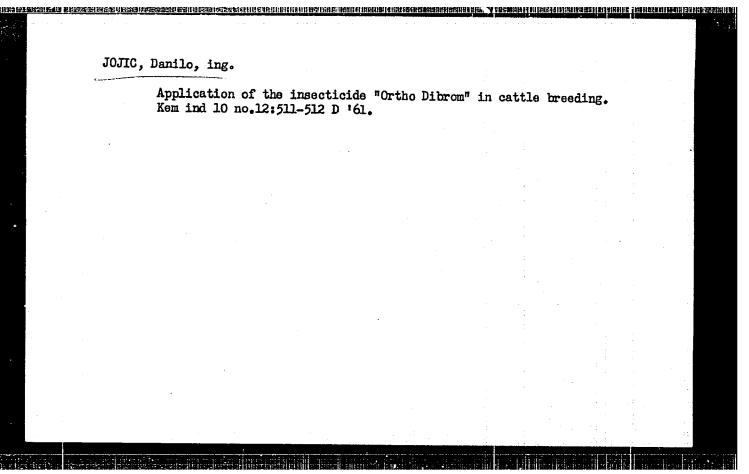
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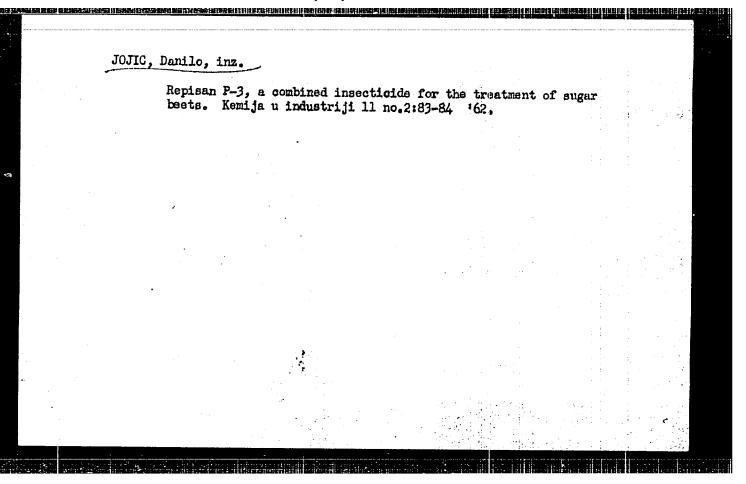


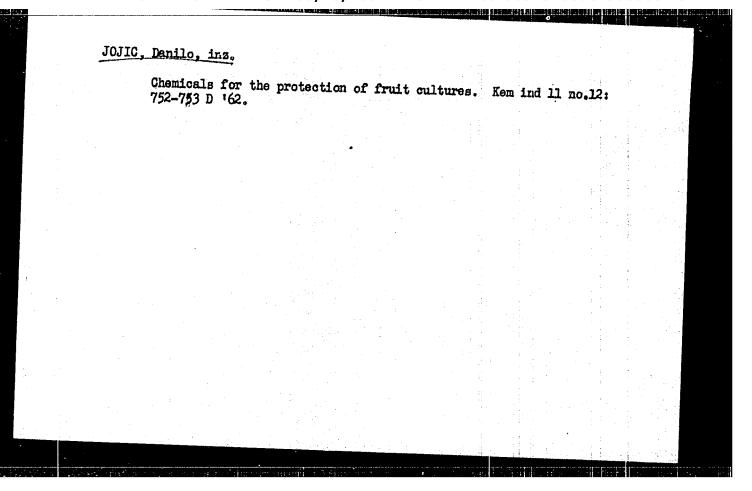


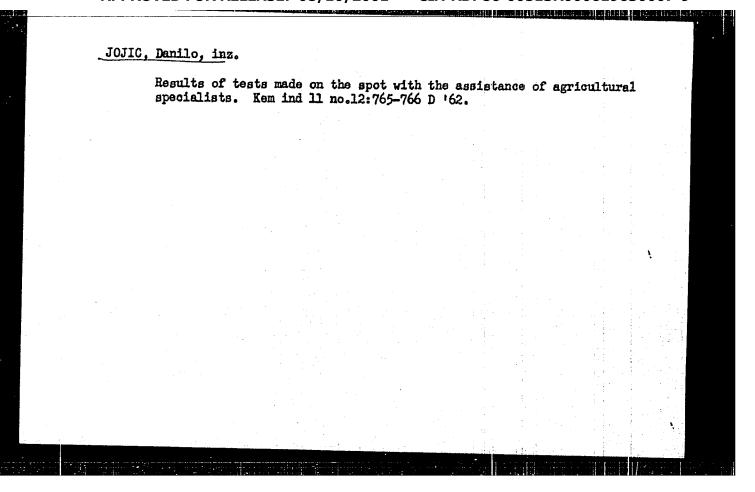
# JOJIC, Danilo,ing.

Orto Dibrom E-8, the newest phosphoric inceticide with a very large spectrum of action against insects. Kem ind 10 no.9: 289 S '61.



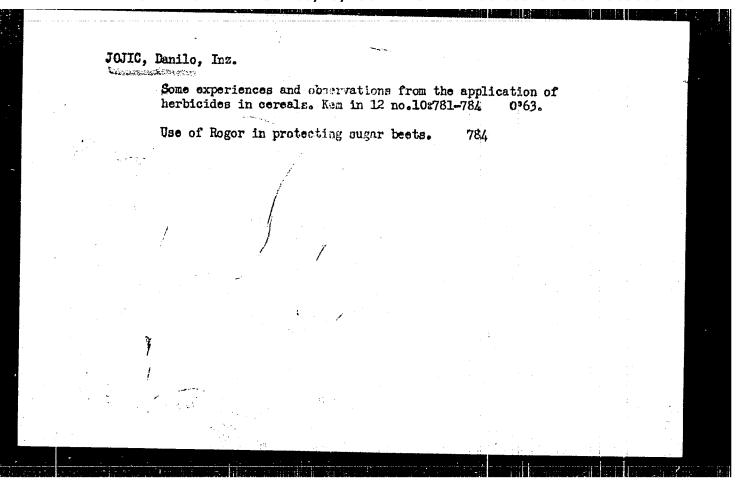






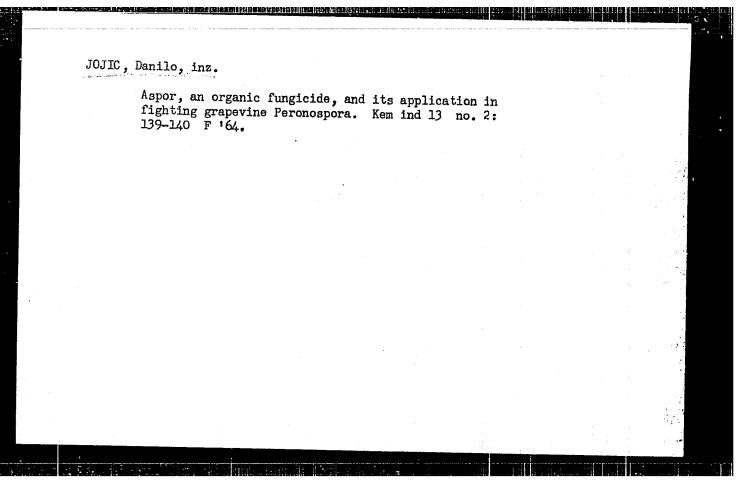
Jojic, D., inz.

Herbicides based on 2,4-D acid (Deherban A ). Kellmind 12 no.31386
My 163.



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Can we influence the growth and higher productivity in stockbreeding by applying the known issecticide
Ortho Dibrom E-8? Kem ind 13 no. 2: 135-138 F '64.



JOJIC, Danilo, inz.

Influence of translocation herbicides on the increased yield of cereals. Kem ind 13 no. 7:534-535 Jl 164.

Pesticides for sugar beet protection, prepared by the Chromos-Katran-Kutrilin Chemical Combine. Ibid. 1535-537

Preparations for plant protection. Ibid.:537-538

JOJIC, Danilo, dipl. inz.

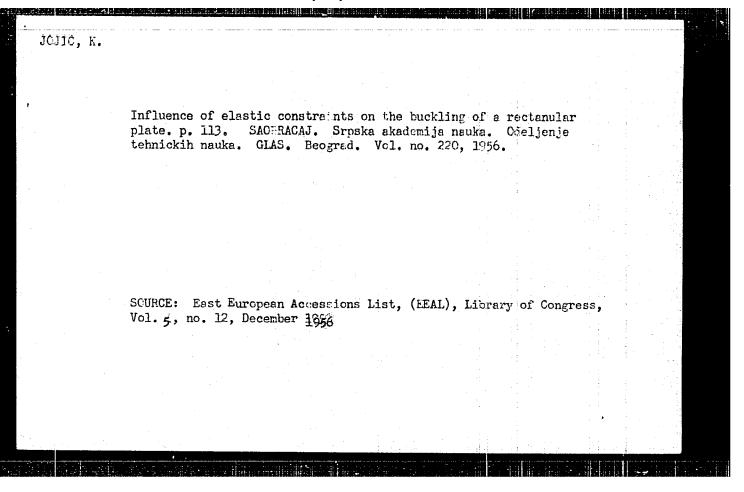
Winter care and protection of fruit trees. Kem ind 13 no.12:Suppl: Strucno-komercijalna publikacija Chromos-Katran-Kutrilin 5/6:1048-1049 '64.

Warehouse pests, and measures for their extermination. Ibid.: 1050-1052

Pesticides, main features in handling and storing. Ibid.: 1052-1054

Disgonal stiffening of a simply supported square plate submitted to sheering stresses. p. 23. SAOBRACAJ. Srpska skademija. Odeljenje tehnickih nauda. GLAS. Beograd. MO. 220, 1956.

SOURCE: Esst European Accessions List, (EEAL,) Literary of Congress, Vol. 5, no. 12, December 1956



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On the buckling of a reinforced rectangular plate. Bul sc Youg 8 no.3/4:79 Je-Ag 63.

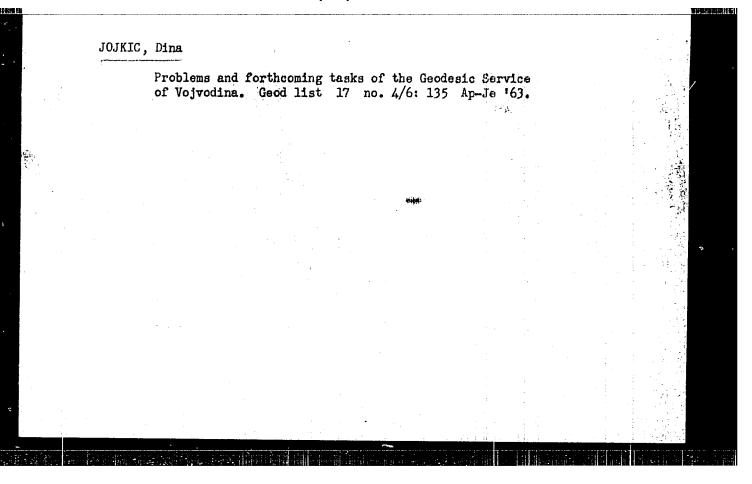
1. Masinski fakultet, Beograd.

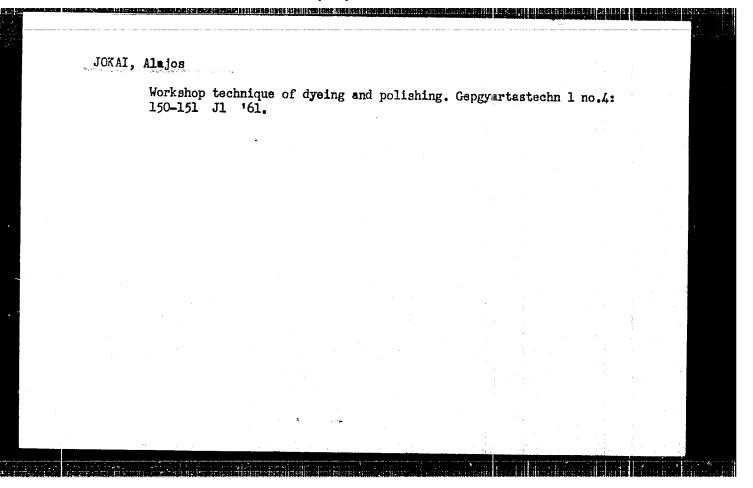
FORUVIC, M., dr.; PETROVIC, D., dr.; ANTONIEVIC, M., dr.; MILOSAVLJEVIC, F. dr.; JCHC, M., dr.; ERIC, Ld., dr.

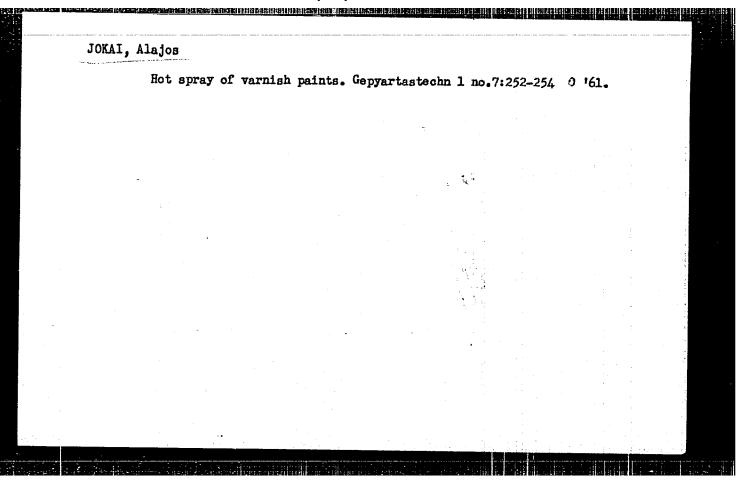
Some problems in group psychothor.py of ment-I partients under clinical conditions. Med. glas. 18 no.12:22:-26 D. 64

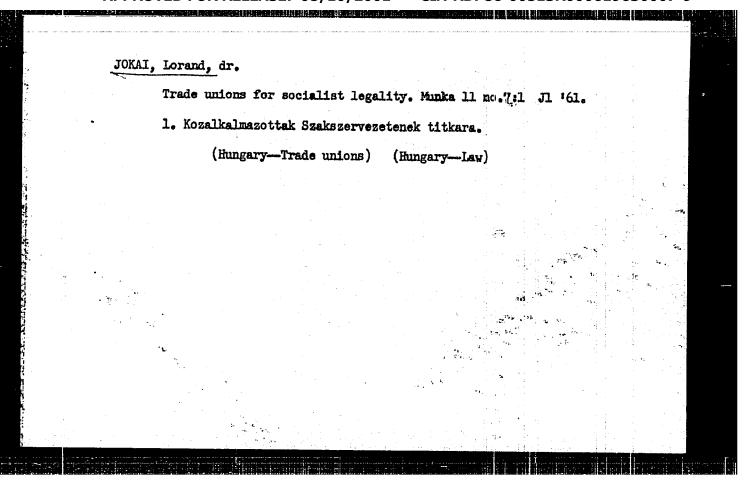
1. Zavod sa mentalno adravije u Beogradu (Direktora doc. dr.

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	Some questions relating to the relationship be social courts. Munka 11 no.9:2-3 S '61.	tween	trade uni	lons and	
	1. Kozalkalmazottak Szakszervezetenek titkara.				
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# JOKAI, Lorand, dr. Trade union life in the offices. Hung TU no.5:12-13 My '62. 1. Secretary of the Civil Service Workers' Union.

## JOKAI, Lorand, dr.

On life and working conditions; safeguarding of :nterests. Munka 13 no.6:5-6 Je '63.

1. Kozalkalmazottak Szakszervezetenek fotitkara.

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The many-sided local industry. Hung TU no. 2:4-5 F 164.

1. Member of the Trade Unions International financial supervisory committee; General Secretary of the Hungarian Civil Service Workers Union.

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Role of the International Unions of the World Federation of Trade Unions. Munka 14 no.9:5-6 S '64.

1. Secretary General, Trade Union of Government Employees, Budapest.

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1. Secretary General, Trade Union of Public Servants, Budaçest.

KUHIFFICZ, Helena; HROKMAN, Jadwiga; JOKAJTIS, Maria.

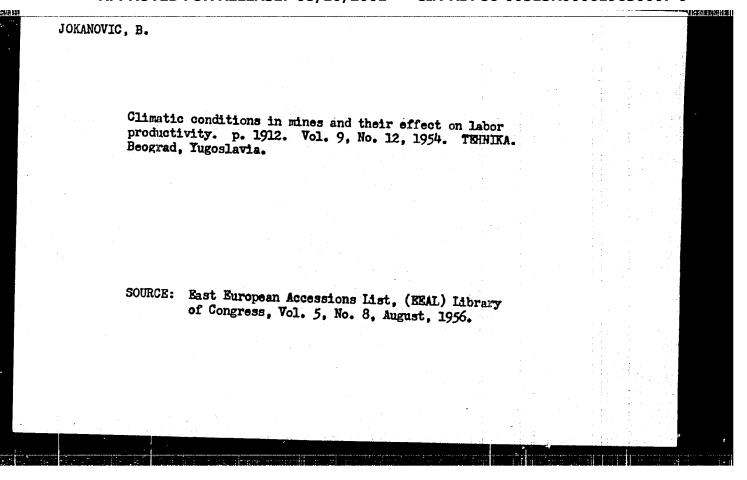
Significance of hemato-cerebrospinal sugar index in tuberculous meningitis and encephalitis. Gruslica 23 no.10:701-706 (bt 55.

1. Z I Kliniki Chorob Dzieciecych A.M. w Gdaneku. Kierownik: prof. dr. med. H.Brokman. Gdanek, I Klinika Pediatrycsma
A.M. ul. Debinki 7a.

(TUMERCULOSIS, MENINGRAL, metabolism, carbohydrates, hemato-encephalic passage)

(HEMATO-NICEPIALIC BARRIER, permeability of sugar in tuberc. meningitis)

(CARBOHYDRATES, metabolism, hemato-encephalic passage in tuberc. meningitis)



14(8)

YUG/1-59-3-13/57

-AUTHOR:

Jokanović, Branko, Engineer, Associate Professor (Beograd)

TITLE:

Mine Fires (O jamskim požarima)

PERIODICAL:

Tehnika, 1959, Nr 3, pp 397-405 (YUG)

ABSTRACT:

The article deals with mine fires, their causes and methods of preventing and extinguishing them. Fires which occurred during the construction work on the tunnel for the "Kokin Brod" Hydroelectric Plant at Nova Varoš in 1958, in the Podvis Coal Mine at Knjaževac in 1958 and in the Vrdnik Lignite Mine in 1948 are quoted as examples of the damage to property and the loss of life to which such fires may lead. Mine fires may be divided into 3 types depending on whether they are caused by: 1) A naked flame, 2) Firedamp or 3) Spontaneous ignition of coal resulting from oxidation. The author concentrates on the third type. The three stages of spontaneous ignition fires - incubation, indication and outbreak of fire - are described and

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YUG/1-59-3-13/57

Mine Fires.

the factors which favor or inhibit their occurrence listed. A theoretical example of such a fire is worked out. The author recommends the ventilation of mine sections susceptible to this type of fire by large quantitities of air, since this will remove some of the heat from the danger area. Should a fire even so break out in the section, the section must be sealed off immediately from access to further air supplies. The author then describes current fire-fighting methods: removing the burning materials, dousing with water, use of fire-fighting hand-sets, sealing off and iso-lating the mine section containing the fire. The eq The equipment and technique for walling up a mine section are described in detail, as is the process of reopening the section once the fire is thought to be extinguished. There are 8 diagrams, 2 graphs, 1 figure and 1 Yugoslav reference.

Card 2/3

JOKANOVIC, Branko, prof. inz.; JAROSEVIC, Dorde, inz;

The International Symposium on the Electrification of Methane Mines; Katowice, 1962. Rudar glasnik no.1:71-78 '63.

1. Rudarski institut, Beograd.